IN THE SPECIFICATION

Please amend the paragraph bridging pages 75 and 76 with as follows:

The first open/close valve 23 for jetting includes a housing ~~230~~ 234 having a piston chamber not shown in the drawing in the inside thereof, a vertical-type rod 231 connected to an upper portion of a piston not shown in the drawing which is slidably held in the piston chamber, a connecting member 232 which is connected to the front side of the housing ~~230~~ 234 and a vacuum breaker 233 which is mounted on an upper end of the connecting member 232. The vacuum breaker 233 is communicated with the atmosphere and is provided for suppressing the generation of negative pressure which is brought about along with the opening and closing of the first open/close valve 23 thus preventing the backflow of water derived from the generation of the negative pressure.

Please replace the paragraph beginning at page 76, line 11, with the following rewritten paragraph:

The second open/close valve 24 for rim has substantially the same constitution as that of the first open/close valve 23 for jetting and includes a housing ~~230~~ 234, a vertical-type rod 231, a connecting member 232 and a vacuum breaker 233. A piston chamber of the second open/close valve 24 is communicated with the piston chamber of the first open/close valve 23 by way of a communication port not shown in the drawing and water is supplied to the second open/close valve 24 from the main conduit 220 of the branch water supply device 20 by way of the first open/close valve 23.